

Attorney's Docket No. K&A 23-0697
Client's Docket No. 16235

APPLICATION

FOR UNITED STATES LETTERS PATENT

SPECIFICATION

TO ALL WHOM IT MAY CONCERN:

BE IT KNOWN THAT I, **JOYCE M. MOHR**, a citizen of
UNITED STATES OF AMERICA, have invented a new and useful
IMPLEMENT RETAINING DEVICE of which the following is a
specification:

IMPLEMENT RETAINING DEVICE

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BACKGROUND OF THE INVENTION

Field of the Invention

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The present invention relates to holder devices and more particularly pertains to a new implement retaining device for inhibit writing implements from rolling freely across a support surface.

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Description of the Prior Art

The use of holder devices is known in the prior art. U.S. Patent No. 5,820,095 describes a device for clipping around a portion of a writing implement to inhibit the writing implement rolling freely on a surface. Another type of holder device is U.S. Patent No. 5,794,905 having a holder with a jaw for clamping around a portion to the writing implement to secure the implement to the holder. U.S. Patent No. 6,409,404 has a pen that is inserted into sheath like holder so that the pen is completely surrounded by the holder.

While these devices fulfill their respective, particular objectives and requirements, the need remains for a device that has certain improved features that allow the writing implement to be easily retrieved from the device without extensive manipulation of the writing implement.

SUMMARY OF THE INVENTION

5 The present invention meets the needs presented above by body member with a base portion and a retention portion with the retention being for inhibiting the writing implements rolling off of the body member when the writing implements are positioned on the body member.

10 Still yet another object of the present invention is to provide a new implement retaining device that allows writing implements to be maintained in a convenient location that can be readily located by the user.

15 Even still another object of the present invention is to provide a new implement retaining device that inhibits writing implements from rolling off of the support surface and being lost.

20 To this end, the present invention generally comprises a body member being designed for being positioned on a support surface whereby the body member is designed for having a portion of the body member slid under an object positioned on the support surface. The body member is designed for receiving the writing
25 implements whereby the body member is for inhibiting the writing implements from rolling across the support surface.

 There has thus been outlined, rather broadly, the more important features of the invention in order that the detailed
30 description thereof that follows may be better understood, and in order that the present contribution to the art may be better appreciated. There are additional features of the invention that

will be described hereinafter and which will form the subject matter of the claims appended hereto.

5 The objects of the invention, along with the various features of novelty which characterize the invention, are pointed out with particularity in the claims annexed to and forming a part of this disclosure.

BRIEF DESCRIPTION OF THE DRAWINGS

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The invention will be better understood and objects other than those set forth above will become apparent when consideration is given to the following detailed description thereof. Such description makes reference to the annexed drawings wherein:

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Figure 1 is a perspective view of a new implement retaining device according to the present invention shown in use.

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Figure 2 is a side view of the present invention.

DESCRIPTION OF THE PREFERRED EMBODIMENT

25 With reference now to the drawings, and in particular to Figures 1 through 2 thereof, a new implement retaining device embodying the principles and concepts of the present invention and generally designated by the reference numeral 10 will be described.

30 As best illustrated in Figures 1 through 2, the implement retaining device 10 generally comprises a body member 12 being designed for being positioned on a support surface whereby the body member 12 is designed for having a portion of the body member 12 slid under an object, such as a computer monitor or a telephone, positioned on the support surface. The body member 12

is designed for receiving the writing implements whereby the body member 12 is for inhibiting the writing implements from rolling across the support surface.

5 The body member 12 comprises a base portion 14 and a retention portion 16. The retention portion 16 is coupled to the base portion 14. The base portion 14 is designed for being positioned under the object whereby the retention portion 16 extends outwardly from the object. The retention portion 16 is
10 designed for inhibiting the writing implements from inadvertently rolling off of the body member 12 when the writing implements are placed on the body member 12 between the retention portion 16 of the body member 12 and the object positioned on the base portion 14 of the body member 12.

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 The base portion 14 of the body member 12 comprises a free end 18. The free end 18 is positioned opposite the retention portion 16 of the body member 12. The free end 18 is designed for being inserted between the object and the support surface whereby
20 the base portion 14 is retained in a desired position by the weight of the object.

 The base portion 14 tapers from the retention portion 16 to the free end 18 of the base portion 14 whereby the base portion 14
25 is substantially wedge shaped. The base portion 14 is designed for facilitating sliding of the base portion 14 under the object.

 The retention portion 16 of the body member 12 has a width greater than a width of the base portion 14. The retention portion
30 16 extends outwardly from the base portion 14 whereby the

retention portion 16 is designed for inhibiting the writing implements from rolling off the base portion 14 when the writing implements are positioned on the body member 12.

5 The retention portion 16 comprises an arcuate exterior surface 20. The arcuate exterior surface 20 is designed for providing a smooth surface along which one of the writing implements can be slid to retrieve one of the writing implements. The arcuate exterior surface 20 is designed for providing a smooth surface that is
10 comfortable to a hand of a user retrieving one of the writing implements.

 The arcuate exterior surface 20 of the retention portion 16 of the body member 12 forms a teardrop shape. The retention portion
15 16 comprises a narrow end 22 representing the narrow portion of the teardrop shape whereby the narrow end 22 is coupled to the base portion 14. The teardrop shape of the retention portion 16 provides a gradual incline whereby the teardrop shape of the retention portion 16 is designed for facilitating selectively sliding one of the
20 writing implements along the arcuate exterior surface 20 of the retention portion 16 by the user when the user removes one of the writing implements from the body member 12.

 In use, the user slides the free end 18 of the base portion 14
25 of the body member 12 under the object. The user can then place writing implements on the body member 12 so that the writing implements are positioned on the body member 12 between the retention portion 16 of the body member 12 and the object positioned on the base portion 14 of the body member 12. The
30 retrieve one of the writing implements the user needs to only slid

one of the writing implements along the arcuate exterior surface 20 of the retention portion 16 of the body member 12.

With respect to the above description then, it is to be realized
5 that the optimum dimensional relationships for the parts of the invention, to include variations in size, materials, shape, form, function and manner of operation, assembly and use, are deemed readily apparent and obvious to one skilled in the art, and all
10 equivalent relationships to those illustrated in the drawings and described in the specification are intended to be encompassed by the present invention.

Therefore, the foregoing is considered as illustrative only of the principles of the invention. Further, since numerous
15 modifications and changes will readily occur to those skilled in the art, it is not desired to limit the invention to the exact construction and operation shown and described, and accordingly, all suitable modifications and equivalents may be resorted to, falling within the scope of the invention.